

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

FEB 07 2005

Applicant: Burg et al.

Filing Date: July 9, 2001

Group: 1656 1637

## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
	1	*5,122,284	6/16/92	Braynin et al.	210	782	
	2	*5,437,990	8/1/95	Burg et al.	435	91.7	
	3	*5,554,516	9/10/96	Kacian et al.	435	91.21	
	4	*5,457,027	10/10/95	Nadeau et al.	435	6	
	5	*5,510,084	4/23/96	Cros et al.	422	104	
	6	*5,489,653	2/6/96	Charles et al.	525	327.5	
	7	*4,581,333	4/8/96	Kourilskey et al.	436	6	
	8	*5,026,566	6/25/91	Roser et al.	426	443	
	9	*4,891,319	1/2/90	Roser et al.	435	188	
	10	*4,457,916	7/3/84	Hayashi et al.	424	101	
	11	*4,762,857	8/9/88	Bollin, Jr. et al.	514	777	
	12	*5,098,893	3/24/92	Franks et al.	514	54	
	13	*5,587,128	12/24/96	Wilding, et al.	422	50	
	14	*5,645,801	07/08/97	Bouma, et al.	422	68.1	
	15	*5,498,392	03/12/96	Wilding, et al.	422	68.1	
	16	*5,780,273	07/14/98	J. Lawrence Burg	435	91.31	
	17	**6,060,288	5/9/00	Adams et al.	435	91.2	
	18	**5,395,521	3/7/95	Jagadeeswaran	210	198.2	
	19	**5,804,384	9/8/98	Muller et al.	435	6	
	20	**5,229,297	7/20/93	Schnipelsky et al.	436	94	
	21	**5,219,727	6/15/93	Wang et al.	435	6	
	22	**6,277,638	8/21/01	Stemmer	435	440	
	23	**5,786,182	7/28/98	Catanzariti et al	435	91.1	
	24	**5,457,027	10/10/95	Nadeau et al.	435	6	
	25	**6,528,632	3/4/03	Catanzariti et al.	536	23.1	
	26	**09/586,546	3/4/03	Catanzariti et al.	536	23.1	
	27	**6,300,068	10/9/01	Burg et al.	435	5	
	28	**09/245,569	2/5/99	Burg	—	—	
	29	**6,558,901	5/6/03	Catanzariti et al.	435	6	
	30	**6,586,234	2/5/99	Burg, et al.	—	—	

## FOREIGN PATENT DOCUMENTS

FEB 07 2005 U.S. PATENT & TRADEMARK OFFICE SEARCHED	Document Number	Date	Country	Class	Subclass	Translation Yes No
31	*WO 87 00196	1/15/87	PCT			
32	*WO 89 00290	1/12/89	PCT			
33	*WO 93 21346	10/28/93	PCT			
34	*WO 89 00012	1/12/89	PCT			
35	*WO 95 33488	12/14/95	PCT			
36	*WO 93 00806	1/21/93	PCT			
37	*WO 89 06542	7/27/89	PCT			
38	*DE 195 03 685 A	1/8/96	Germany			
39	*EP 0 623 682 A		Europe			
40	*EP 0 622 464 A		Europe			

## OTHER DOCUMENTS - Including Author, Title, Date, Pertinent Pages, Etc.

41	*Ramanujam et al. (1993) "Ambient-Temperature-Stable Molecular Biology Reagents" <i>Biotechniques</i> 14 (3): 470-472, 474-475.
42	*Colaco et al.,(1992) "Extraordinary Stability of Enzymes Dried in Trehalose: Simplified Molecular Biology" <i>Bio/Technology</i> 12: 1007-1011.
43	*Franks (1994) "Long-Term Stabilization of Biologicals" <i>Bio/Technology</i> 12:253-256.
44	*Hermanson (1996) <i>Bioconjugate Techniques</i> (Academic Press, San Diego) pp.666-667.
45	*Urdea et al. (1988) "A Comparison of non-radioisotopic hybridization assay methods using fluorescent, chemiluminescent and enzyme labeled synthetic oligodeoxyribonucleotide probes" <i>Nucleic Acids Research</i> 16(11): 4937-56
46	*P. Allibert, et al. (1992) "Automated Detection of Nucleic Acid Sequences of HPV 16, 18 and 6/11," <i>RBM</i> , 14.3, p.152-155.
47	*Mabilat, et al. "Routine Identification of Mycobacterium Tuberculosis Complex Isolates by Automated Hybridization", <i>Journal of Clinical Microbiology</i> , Vol. 32, No. 11, Nov. 1994, p. 2702-2705.
48	*Kox et al., "Microwell hybridization Assay for Detection of PCR Products from M. tuberculosis Complex and the Recombinant M. smegmatis Strain 1008 Used as an Internal Control. <i>J. Clin. Microbiol.</i> 34:2117 (1996).
49	*Wang et al., "Quantitation of mRNA by the polymerase chain reaction." <i>PNAS</i> 86:9717 (1989).
50	*English Translation for DE 195 03 685 A1

Examiner <i>Nicolas Bauer</i>	Date Considered <i>3/17/2005</i>
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